



\*\*FILE\*\*ID\*\*NMAHEAD

E 13

NN	NN	MM	MM	AAAAAA	HH	HH	EEEEEEEEE	AAAAAA	DDDDDDDD			
NN	NN	MM	MM	AAAAAA	HH	HH	EEEEEEEEE	AAAAAA	DDDDDDDD			
NN	NN	MMMM	MMMM	AA	AA	HH	EE	AA	AA	DD	DD	
NN	NN	MMMM	MMMM	AA	AA	HH	EE	AA	AA	DD	DD	
NNNN	NN	MM	MM	AA	AA	HH	EE	AA	AA	DD	DD	
NNNN	NN	MM	MM	AA	AA	HH	EE	AA	AA	DD	DD	
NN	NN	NN	MM	MM	AA	AA	HHHHHHHHHH	EEEEEEEEE	AA	AA	DD	DD
NN	NN	NN	MM	MM	AA	AA	HHHHHHHHHH	EEEEEEEEE	AA	AA	DD	DD
NN	NNNN	MM	MM	AAAAAAA	HH	HH	EE	AAAAAAA	DD	DD		
NN	NNNN	MM	MM	AAAAAAA	HH	HH	EE	AAAAAAA	DD	DD		
NN	NN	MM	MM	AA	AA	HH	EE	AA	AA	DD	DD	
NN	NN	MM	MM	AA	AA	HH	EE	AA	AA	DD	DD	
NN	NN	MM	MM	AA	AA	HH	EEEEEEEEE	AA	AA	DDDDDDDD	....	
NN	NN	MM	MM	AA	AA	HH	EEEEEEEEE	AA	AA	DDDDDDDD	....	
NN	NN	MM	MM	AA	AA	HH	EEEEEEEEE	AA	AA	DDDDDDDD	....	

BBBBBBBB	333333	222222			
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Version: 'V04-000'

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NMAHEAD.B32

Define \$EQLST macro to make Library from the NMALIBR.Y.B32 file

This source is taken from the following source:

--  
++  
UTLDEF.B32 - UTILITY DEFINITION MACROS FOR BLISS PROCESSING  
OF STARLET DEFINITION MACROS.

--  
! MACRO TO GENERATE EQLST CONSTRUCTS.

MACRO

```
SEQLST(P,G,I,S)[A]=  
  %NAME(P,GET1ST_A)=  
  %IF NUL2ND_A  
  %THEN (I) + %COUNT*(S) ! ASSUMES I, S ALWAYS GENERATED BY CONVERSION PROGRAM  
  %ELSE GET2ND_A  
  %FI %.
```

```
GET1ST_(A,B)=  
  A %  
GET2ND_(A,B)=
```

NMAHEAD.B32:1

16-SEP-1984 17:00:22.65 <sup>6.13</sup> Page 2

B % ! KNOWN NON-NUL  
NUL2ND (A,B)=  
%NULL(B) %;

! End of NMAHEAD

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VAX/VMS V4.0

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